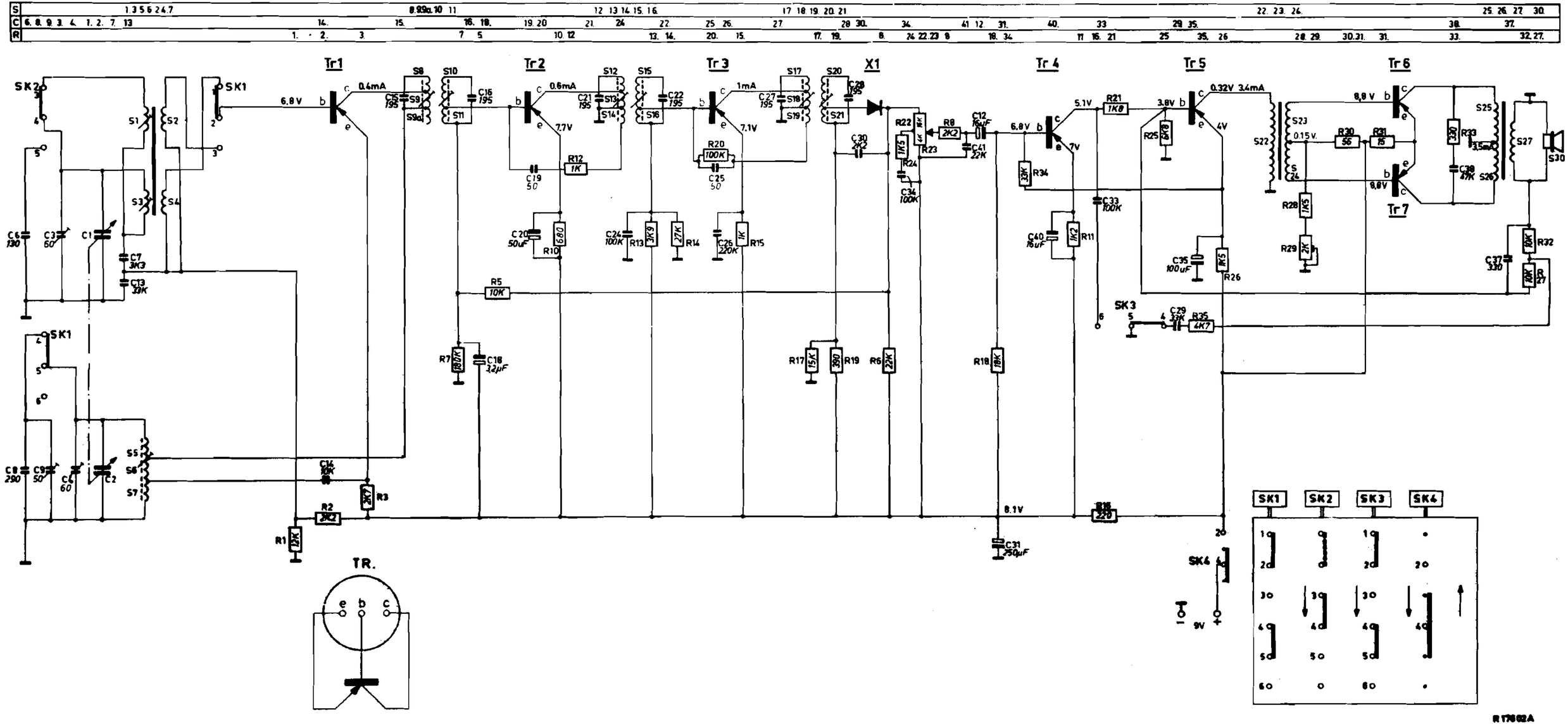
S 1 3 5 6 24 7 8 9a 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 30
C 6 8 9 3 4 1 2 7 13 14 15 16 18 19 20 21 24 22 25 26 27 28 30 34 41 12 31 40 33 29 35 38 37
R 1 2 3 7 5 10 12 13 14 20 15 17 19 8 24 22 23 9 18 34 11 16 21 25 35 26 28 29 30 31 31 33 32 27
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R35
6.8 V
0.4mA
7.7V
0.6mA
7.1V
1mA
5.1V
7V
3.8V
4V
0.32V 3.4mA
6,8 V
6,8V
0.15 V.
3,5mA
8.1V
9V
TR.
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L3X81T

L3X81T

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S1 S2 S3 S4			A3 803 92
S5 S6 S7			A3 128 80
S8 S9 S10 S11			A3 128 42
C15	195	pF	
C16			
S12 S13 S14 S15 S16			A3 128 42
C21	195	pF	
C22	195	pF	
S17 S18 S19 S20 S21			A3 128 41
C27	195	pF	
C28	195	pF	
S22 S23 S24			A3 162 06
S25 S26 S27			918/08
C1 C2			49 002 04
C6	130	pF	par (904/120E (904/10E
C12	16	pF	AC 5703/16
C13	33000	pF	906/L33K

C24	0,1	µF	906/L100K
C26	0,22	µF	906/L220K
C29	33000	pF	906/L33K
C33	0,1	µF	906/L100K
C34	0,1	µF	906/L100K
C38	47000	pF	C296 HA/A47K
C40	10	µF	AC 5703/16
R22	16000	Ω	B1 639 65
R23	4000	Ω	
R29	2000	Ω	WE 395 97

vG/GH